

UC Irvine

UC Irvine Previously Published Works

Title

Author Correction: The wide utility of rabbits as models of human diseases.

Permalink

<https://escholarship.org/uc/item/8qf04785>

Journal

Experimental & molecular medicine, 51(7)

ISSN

1226-3613

Authors

Esteves, Pedro J
Abrantes, Joana
Baldauf, Hanna-Mari
et al.

Publication Date

2019-07-01

DOI

10.1038/s12276-019-0252-0

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

AUTHOR CORRECTION

Open Access

Author Correction: The wide utility of rabbits as models of human diseases

Pedro J. Esteves^{1,2,3}, Joana Abrantes¹, Hanna-Mari Baldauf⁴, Lbachir BenMohamed^{5,6,7}, Yuxing Chen⁸, Neil Christensen⁹, Javier González-Gallego¹⁰, Lorenzo Giacani¹¹, Jiafen Hu⁹, Gilla Kaplan¹², Oliver T. Keppler⁴, Katherine L. Knight¹³, Xiang-Peng Kong¹⁴, Dennis K. Lanning¹³, Jacques Le Pendu¹⁵, Ana Lemos de Matos¹⁶, Jia Liu¹⁷, Shuying Liu⁸, Ana M. Lopes^{1,18}, Shan Lu⁸, Sheila Lukehart¹¹, Yukari C. Manabe¹⁹, Fabiana Neves¹, Grant McFadden¹⁶, Ruimin Pan¹⁴, Xuwen Peng⁹, Patricia de Sousa-Pereira^{1,2,4}, Ana Pinheiro^{1,13}, Masmudur Rahman¹⁶, Natalie Ruvoën-Clouet¹⁵, Selvakumar Subbian²⁰, Maria Jesús Tuñón¹⁰, Wessel van der Loo¹, Michael Vaine⁸, Laura E. Via^{21,22}, Shixia Wang⁸ and Rose Mage²³

Correction to: Experimental & Molecular Medicine
<https://doi.org/10.1038/s12276-018-0094-1>
published online 22 May 2018

This article was originally published under a CC BY-NC-SA License, but has now been made available under a CC BY 4.0 License.

The PDF and HTML versions of the Article have been modified accordingly.

Published online: 4 July 2019

Correspondence: Pedro J. Esteves (pjesteves@cibio.up.pt) or Rose Mage (rmage@niaid.nih.gov)

¹CIBIO, InBIO, Research Network in Biodiversity and Evolutionary Biology, Universidade do Porto, Campus de Vairão, Rua Padre Armando Quintas, 4485-661 Vairão, Portugal

²Departamento de Biologia, Faculdade de Ciências da Universidade do Porto, Rua do Campo Alegre, s/n, 4169-007 Porto, Portugal

³Instituto de Investigação e Formação Avançada em Ciências e Tecnologias da Saúde (CESPU), Gandra, Portugal

⁴Max von Pettenkofer Institute and Gene Center, Virology, National Reference Center for Retroviruses, Faculty of Medicine, LMU München, 81377 Munich, Germany

⁵Laboratory of Cellular and Molecular Immunology, Gavin Herbert Eye Institute, University of California, Irvine, School of Medicine, Irvine, CA 92697, USA

⁶Department of Molecular Biology and Biochemistry, University of California, Irvine School of Medicine, Irvine, CA 92697, USA

⁷Institute for Immunology, University of California, Irvine School of Medicine, Irvine, CA 92697, USA

⁸Department of Medicine, University of Massachusetts Medical School, Worcester, MA 01605, USA

⁹Departments of Pathology, Microbiology and Immunology, and Comparative Medicine, Penn State University, Hershey, PA, USA

¹⁰Institute of Biomedicine (IBIOMED) and Centro de Investigación Biomédica en Red de Enfermedades Hepáticas y Digestivas (CIBERehd), University of León, 24071 León, Spain

¹¹Departments of Medicine and Global Health, University of Washington, Seattle, USA

¹²Bill and Melinda Gates Foundation, Seattle, WA, USA

¹³Department of Microbiology and Immunology, Loyola University Chicago, Maywood, IL 60153, USA

¹⁴Department of Biochemistry and Molecular Pharmacology, New York University School of Medicine, New York NY10016, USA

¹⁵CRCINA, Inserm, Université d'Angers, Université de Nantes, Nantes, France

¹⁶The Biodesign Institute, Center for Immunotherapy, Vaccines, and Virotherapy, Arizona State University, Tempe, AZ 85287-5401, USA

¹⁷Department of Microbiology and Immunology, University of Arkansas for Medical Sciences (UAMS), Little Rock, AR 72205, USA

¹⁸Department of Anatomy and Unit for Multidisciplinary Research in Biomedicine (UMIB), Institute of Biomedical Sciences Abel Salazar (ICBAS), University of Porto, Porto, Portugal

¹⁹Division of Infectious Diseases, Department of Medicine, Johns Hopkins University School of Medicine, Baltimore, MD, USA

²⁰The Public Health Research Institute (PHRI) at New Jersey Medical School, Rutgers Biomedical and Health Sciences (RBHS), Rutgers University, Newark, NJ, USA

²¹Tuberculosis Research Section, Laboratory of Clinical Infectious Diseases, Division of Intramural Research, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD, USA

²²Institute of Infectious Disease and Molecular Medicine, Department of Clinical Laboratory Sciences, University of Cape Town, Cape Town, South Africa

²³Laboratory of Immune System Biology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD, USA

© The Author(s) 2019



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.